



曲线元素表

交点号	交点坐标		交点桩号	转角值	曲线要素值(米)					
	X(N)	Y(E)			半径	缓和曲线长	切线长	曲线全长	升距	偏正值
JD0	3327689.409	484438.619	KD+000							
JD1	3327707.314	484429.315	K0+020.178	15°30'04.2"∠	80		10.988	21.644	0.738	0.133
JD2	3327734.249	484423.611	K0+047.578	5°07'12.7"∠	250		11.178	22.341	0.250	0.015
JD3	3327765.607	484413.978	K0+080.367	13°17'04.6"∠	100		11.645	23.186	0.676	0.024
JD4	3327798.569	484411.793	K0+113.297	24°35'33.7"∠	98.131		21.389	42.120	2.304	0.659
JD5	3327878.659	484368.516	K0+203.672	6°41'50.3"∠	200		11.702	23.378	0.342	0.027
JD6	3327961.947	484335.392	K0+293.279	9°41'38.2"∠	200		16.960	33.838	0.718	0.031
JD7	3328003.359	484310.133	K0+341.706	17°23'18.2"∠	100		15.292	30.340	1.162	0.235
JD8	3328028.022	484281.991	K0+378.890	32°39'49.8"∠	75.515		22.128	43.053	3.175	1.205
JD9	3328075.032	484268.417	K0+426.615	19°44'20.9"∠	60		10.439	20.671	0.901	0.217
JD10	3328105.807	484246.183	K0+464.375	22°20'28"∠	60		11.848	23.396	1.159	0.301
JD11	3328171.115	484230.499	K0+531.239	31°37'46.9"∠	50		14.163	27.602	1.967	0.723
JD12	3328240.601	484160.687	K0+629.015	29°16'31.8"∠	60		15.671	30.657	2.013	0.685
JD13	3328296.847	484144.709	K0+686.801							

路线平面设计图

设计 复核 审核 图号 S-2-02